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IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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1. Design of digital filters using simulated annealing

Kacelenga, R.V.; Graumann, P.J.; Turner, L.E.;
[Circuits and Systems, 1990. IEEE International Symposium on](#)
1-3 May 1990 Page(s):642 - 645 vol.1
Digital Object Identifier 10.1109/ISCAS.1990.112147

[AbstractPlus](#) | Full Text: [PDF](#)(396 KB) IEEE CNF
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2. DSP system synthesis including variable data path width

Johnston, B.A.; Graumann, P.J.; Turner, L.E.;
[Circuits and Systems, 1994. ISCAS '94. 1994 IEEE International Symposium on](#)
Volume 1, 30 May-2 June 1994 Page(s):53 - 56 vol.1
Digital Object Identifier 10.1109/ISCAS.1994.408753

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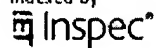
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☐ 1. Implementation of low-power FFT processor cores using a novel order-based processing scheme

Hasan, M.; Arslan, T.;

[Circuits, Devices and Systems, IEE Proceedings-](#)

Volume 150, Issue 3, 6 June 2003 Page(s):149 - 154

Digital Object Identifier 10.1049/ip-cds:20030347

[AbstractPlus](#) | Full Text: [PDF](#)(452 KB) IEE JNL

☐ 2. A hardware efficient control of memory addressing for high-performance FFT processors

Ma, Y.; Wanhammar, L.;

[Signal Processing, IEEE Transactions on \[see also Acoustics, Speech, and Signal Processing, IEEE Transactions on\]](#)

Volume 48, Issue 3, March 2000 Page(s):917 - 921

Digital Object Identifier 10.1109/78.824693

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#5	(graumann p. j.<in>au)	2
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#7	((fft <and> butterfly)<in>metadata)	190
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#9	(((((fft <and> butterfly)<in>metadata))<and>(select <or> multiplex<in>metadata)))<AND>(coefficient<in>metadata))	2
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#11	(((((fft <and> butterfly)<in>metadata))<and>(select <or> multiplex<in>metadata)))<AND>(coefficient<in>metadata))	2
#12	(((((fft <and> butterfly)<in>metadata))<and>(select <or> multiplex<in>metadata)))<AND>(coefficient<in>metadata))	2

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	14	(gibb.in. and sean.in.) or (graumann.in. and peter.in.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 12:36
L2	25792	((fast adj fourier) or FFT) and @ad<"20030718"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:35
L3	512	2 and butterfl\$3 and (twiddle or coefficient\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:35
L4	446	3 and (select\$3 or switch\$3 or multiplex\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 12:37
L5	398	4 and (multiplier\$1 or multiplication or multiplying)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 12:38
L6	213	5 and "708"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 12:38
L7	83	6 and 708/404.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 12:38
L8	52	7 and (series or cascad\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:29

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L9	24	("20020083107" "20020178194" "5028877" "5091875" "5371696" "5694347" "5717620" "5831883" "5890098" "6081821" "6324561" "6408319").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:32
L10	24	("20020083107" "20020178194" "5028877" "5091875" "5371696" "5694347" "5717620" "5831883" "5890098" "6081821" "6324561" "6408319").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:34
L11	377	708/400-409.ccls. and butterfl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:34
L12	311	11 and (twiddle or coefficient\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:35
L13	317	11 and @ad<"20030718"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:35
L14	240	((fast adj fourier) or FFT) and 13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:35
L15	130	14 and radix	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/01/13 14:35
L16	0	("2004/0059766").URPN.	USPAT	OR	ON	2007/01/13 14:38
L17	0	(10/065154).APP.	USPAT; USOCR	OR	ON	2007/01/13 14:38

Inventor Information for 10/760379

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GRAUMANN, PETER J.W.	CALGARY	CANADA

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Inventor Name Search Result

Your Search was:

Last Name = GIBB
First Name = SEAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60487975	Not Issued	159	07/18/2003	Recoded radix-2 pipelined FFT processor	GIBB, SEAN
60524879	Not Issued	159	11/26/2003	Pipelined FFT processor with memory address interleaving	GIBB, SEAN
10760379	Not Issued	30	01/21/2004	Recoded radix-2 pipeline FFT processor	GIBB, SEAN G.
10844316	Not Issued	30	05/13/2004	Pipelined FFT processor with memory address interleaving	GIBB, SEAN G.
10844486	Not Issued	41	05/13/2004	Interleaving memory	GIBB, SEAN G.
29033216	Not Issued	161	12/22/1994	STRIPED FURNITURE FABRIC	GIBBONS, SEAN
29033217	Not Issued	161	12/22/1994	STRIPED FURNITURE FABRIC	GIBBONS, SEAN
29108493	Not Issued	161	07/28/1999	LOUDSPEAKER SPIDER GASKET	GIBBONS, SEAN
29108494	Not Issued	161	07/20/1999	LOUDSPEAKER FRAME COVER	GIBBONS, SEAN

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